

Appendix 3

RC&D

Composite Report

Bonneville County Fire Departments & Districts

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Bonneville County Fire Departments & Districts

High Country Resource Conservation & Development

June 2003

Bonneville County, located in Southeastern Idaho, is part of the Upper Snake River Valley. Its eastern border also is the state border of Idaho and Wyoming. Bonneville is the fourth-largest county in the state. The present population is over 82,522 with most of the people living in and around the Idaho Falls area. The land area totals 1,897 square miles. It is part of the District 7 Health District and the High Country Resource Conservation and Development Area. Bonneville County includes four fire districts/departments within its boundaries. These include Ammon Fire Department, Greater Swan Valley Fire District, Idaho Falls Fire Department/District, and Ucon Fire Department.

Following is a composite of the needs identified for each of the Bonneville County Fire Districts. These are organized according to the major topics covered in the Fire Assessment including: Firefighting Program, Hazardous Materials Program, EMS Program, Training and Certification, Communication, Prevention and Inspection, and Public Education. Details of this needs list can be found in the respective Assessment Overview Reports for each District.

Local Fire Response:

The following concerns were expressed and documented in the Fire Department Assessment conducted in 2003 by the High County RC&D and validated during Interagency Group meetings by the District Fire Chiefs.

- Lack of adequate water supplies, water distribution systems, etc.
- Inaccessible structures
- Narrow roads and bridges
- Inadequate Protection Codes and Code Enforcement
- Lack of integrated communications, planning, preparedness, and response protocols
- Inadequate training of personnel
- Inadequate staffing and retention of volunteers
- Inadequate public education
- Problematic Fire District coverage and response times
- Need for additional response vehicles and equipment
- Need for maintenance and testing procedures
- Lack of Resources, assistance in obtaining grants and other funding

Swan Valley Fire District

The Greater Swan Valley Fire Protection District is a municipal fire protection district comprised of agricultural, range, and heavily forested land. The population swells from about 900 year-round residents to a summer population of 1,800 because of the area's many recreational opportunities. The population is anticipated to increase slightly. Most of the new residential development consists of expensive year-round and summer homes in the wildland/urban interface. A major hydroelectric dam is located about 10 miles upstream of Swan Valley and is considered a possible terrorist target.

Firefighting Program:

The Firefighting program area includes agricultural, rangeland, forest, wildland/urban interface, residential, business, high tech, and high risk. The area is considered high risk for urban interface fires and for terrorism. There are twenty-two firefighters, of which fourteen are trained in wildland/urban suppression. The District plans to add eight new firefighters this year. In addition, there are ten EMS personnel. The District responds to approximately thirteen calls annually. It is capable of a ten-minute response time for scene size up, personnel safety, initial attack, and water supply set up (e.g., port-a-tank tender operations and begin external attack with hand lines). There are neither reliable nor adequate water sources available to the area. The District relies solely on bodies of water in the area. The Fire Chief works full time while all other personnel are volunteers.

Firefighting Program

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> Paid (1) and volunteer personnel <input type="checkbox"/> 2 Stations, 6 bays each <input type="checkbox"/> 1,500 Structural/400 wildland total GPM capacity <input type="checkbox"/> 2 pumper tender (structure/wildland) <input type="checkbox"/> 2 structural vehicles/1 structure/wildland utility/3 wildland/1 utility/rescue lighting 	<ul style="list-style-type: none"> <input type="checkbox"/> Manuals on apparatus maintenance, testing, requirements, and pump operations <input type="checkbox"/> Current set of NFPA vehicle and equipment standards <input type="checkbox"/> Access bridges cross the Snake River to BLM/forest service lands <input type="checkbox"/> More maneuverable response vehicles <input type="checkbox"/> Low cost on-site HazMat training; proper equipment to handle HazMat incidents <input type="checkbox"/> More dry hydrants <input type="checkbox"/> Reserve fire pumps incorporated into the existing water system <input type="checkbox"/> Portable positive displacement pumps <input type="checkbox"/> Increased revenues through increased taxes, mill levies, and taxing districts <input type="checkbox"/> Low-cost on-site grant writing courses computer software <input type="checkbox"/> Courses on records maintenance

Hazardous Material

Existing Resources/Assets	Needs
<p>The District does not have a HazMat team. However, several members of the program are HazMat trained and are utilized until the appropriate systems arrive to handle the scene.</p>	

Training and Certification

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> Some NFPA, NWCG Standards <input type="checkbox"/> IFSTA Training Program <input type="checkbox"/> Written Standard Operating Procedures 	<ul style="list-style-type: none"> <input type="checkbox"/> Low-cost on-site training with certified instructors for all personnel <input type="checkbox"/> Computerized Training Modules <input type="checkbox"/> A PowerPoint projector that works in conjunction with a computer <input type="checkbox"/> Low cost on-site refresher and fire fighting training courses with certified instructors for all personnel

Communication

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> All vehicles radio-equipped <input type="checkbox"/> Have sufficient portable radios (multi-frequency adequate) <input type="checkbox"/> Respond to remote calls 	<ul style="list-style-type: none"> <input type="checkbox"/> Improved cellular telephones and radios <input type="checkbox"/> Consistent and accurate communications with surrounding departments

Prevention and Inspection

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> Open-burning inspections <input type="checkbox"/> Investigates fire causes and origins 	<ul style="list-style-type: none"> <input type="checkbox"/> Low-cost on-site training by certified instructors

Public Education

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> Conducts public education programs <input type="checkbox"/> Participates in public outreach 	<ul style="list-style-type: none"> <input type="checkbox"/> Identify sources of outside assistance to improve public awareness <input type="checkbox"/> Prepackaged presentations <input type="checkbox"/> Use of SCA students for home inspections

Idaho Falls Fire Department/Bonneville Fire District #1

The Idaho Falls Fire Department and District is one of the larger fire departments in Idaho; it is comprised of a municipal fire protection district, HazMat team, high-angle rescue, confined space, and swift water rescue capabilities. The community is experiencing some population growth and the business sector has grown with the addition of strip malls, super stores and professional buildings. Through the last census, Idaho Falls was ranked as the fourth largest city in Idaho. Idaho Falls straddles the Snake River and is surrounded by agricultural, rangeland, and rolling hills leading to the Snake River Plain.

Firefighting Program:

There are ninety-two personnel within the firefighting program, all of which are paid staff. Fire response includes structural protection, wildland fire suppression, EMS, HazMat, rescue, terrorist threat, and other special circumstances. The risk for wildland/urban interface fires are low, but there is a risk of terrorist attack. Wildland firefighting training has been completed by six firefighters. The Department responds to approximately 6,178 calls for service annually. Some adequate and reliable water sources are available through water mains, hydrants, and area bodies of water. In the District, the primary water sources are ditches and canals, which are only useable during the growing season. Tender operations are the only primary water source the remainder of the year. The organization has the capability of a ten-minute response time for scene size up, search and rescue, utilities, initial attack, command establishment, RIC team, water supply and firefighter safety.

Firefighting Program

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> 5 Stations, 4 bays per station on average <input type="checkbox"/> Paid personnel <input type="checkbox"/> 8,750 structural/ 2,000 wildland total GPM capacity <input type="checkbox"/> Grid access address system <input type="checkbox"/> Computerized record-keeping system <input type="checkbox"/> Fire response: structural, wildlands, HazMat, high risk, search & rescue, high tech, special circumstances <input type="checkbox"/> 7 structural vehicles; 2 structural/wildland vehicles <input type="checkbox"/> Meets ISO water flow requirements <input type="checkbox"/> Meets all national fire protection association standards 	<ul style="list-style-type: none"> <input type="checkbox"/> Add several light and 1 heavy brush unit <input type="checkbox"/> Extend city water distribution system into strategic areas within the district <input type="checkbox"/> Underground water tanks, wells, & pumps in strategic areas <input type="checkbox"/> Increase grants for one-time purchases, building and materials <input type="checkbox"/> Assistance with the grant writing process <input type="checkbox"/> A dedicated grant library <input type="checkbox"/> Current manuals for testing <input type="checkbox"/> Testing equipment <input type="checkbox"/> Grants for purchase of new testing equipment <input type="checkbox"/> On-site training for entire staff (refresher training & to bring all staff to same level; update training)

Hazardous Materials

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> Trained personnel <input type="checkbox"/> 2 Rescue vehicles <input type="checkbox"/> 1 HazMat vehicle <input type="checkbox"/> 1 lighting and generator vehicle 	<ul style="list-style-type: none"> <input type="checkbox"/> Latest and current training and equipment

EMS

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> Trained personnel <input type="checkbox"/> 7 ambulance vehicles 	<ul style="list-style-type: none"> <input type="checkbox"/> Grants for equipment purchases, training and vehicle replacement

Training and Certification

Existing Resources/Assets	Needs
<ul style="list-style-type: none"> <input type="checkbox"/> Firefighter structural protection <input type="checkbox"/> EMS basic <input type="checkbox"/> HazMat <input type="checkbox"/> IFSTA student manuals, videos, slides & CD programs <input type="checkbox"/> Some programs meet NFPA, NWCG <input type="checkbox"/> Utilizes IFSTA training program <input type="checkbox"/> Written standard operating procedures <input type="checkbox"/> Videos and materials 	<ul style="list-style-type: none"> <input type="checkbox"/> Subsidized training (Grants) <input type="checkbox"/> Training and instructional materials <input type="checkbox"/> Training materials <input type="checkbox"/> Certified instructor training

Communication

Existing Resources/Assets	Needs
<input type="checkbox"/> Responds to remote alarm calls <input type="checkbox"/> Portable radios <input type="checkbox"/> All vehicles radio equipped	<input type="checkbox"/> Repeaters

Prevention and Inspection

Existing Resources/Assets	Needs
<input type="checkbox"/> Fire prevention division <input type="checkbox"/> Fire code enforcement <input type="checkbox"/> Fire cause and origin investigations conducted	<input type="checkbox"/> None

Public Education

Existing Resources/Assets	Needs
<input type="checkbox"/> Public education programs <input type="checkbox"/> Outreach education and inspections <input type="checkbox"/> Specialty presentations	<input type="checkbox"/> None

Ammon Fire Department

The Ammon Fire Department is comprised of a municipal and mutual aid fire program. The community is experiencing rapid growth as its location bumps up against the eastern city limits of Idaho Falls. The business district has become an extension of the Idaho Falls business area at 17th Street. The City of Ammon plans to annex both to the east and to the south within the next several years.

There are thirty-four personnel within the firefighting program who are volunteer staff. Fire response includes protection for structures, terrorist threat, wildfires, and HazMat scene stabilization. The risk for wildland/urban interface fires is low, and the Department is unsure of its risk related to terrorist attacks. Wildland firefighting training has been completed by twenty-five firefighters. The Department reports that it responds annually to approximately 117 fire-related incidents. Adequate and reliable water sources are available through water mains, hydrants, and area bodies of water. It has the capability of a ten-minute response time including scene size-up, initial attack, water supply, search and rescue. The Department is starting an ICS system.

Firefighting Program

Existing Resources/Assets	Needs
<input type="checkbox"/> 1 station, 7 bays <input type="checkbox"/> Volunteer personnel <input type="checkbox"/> 4,650 structural and 100 wildland total GPM capacity <input type="checkbox"/> Grid access address system <input type="checkbox"/> Computerized record keeping system <input type="checkbox"/> Fire Response: structural (residential and business), wildlands, HazMat, high risk <input type="checkbox"/> 6 structural vehicles; 1 wildland vehicle <input type="checkbox"/> Meets ISO water flow requirements	<input type="checkbox"/> 1 additional station, 3 bays <input type="checkbox"/> Access codes to housing developments <input type="checkbox"/> 1 water tender <input type="checkbox"/> Grant writer <input type="checkbox"/> Grant coordinator <input type="checkbox"/> Records management software course <input type="checkbox"/> NFPA testing equipment

Training and Certification

Existing Resources/Assets	Needs
<input type="checkbox"/> Firefighter 1 structural protection <input type="checkbox"/> Wildland suppression awareness <input type="checkbox"/> Some programs meet NFPA, NWCG <input type="checkbox"/> Utilizes IFSTA training program <input type="checkbox"/> Written standard operating procedures <input type="checkbox"/> Videos and materials	<input type="checkbox"/> Records management software course <input type="checkbox"/> Distance learning system <input type="checkbox"/> Training materials <input type="checkbox"/> Certified instructor training

Communication

Existing Resources/Assets	Needs
<input type="checkbox"/> Responds to remote alarm calls <input type="checkbox"/> Portable radios <input type="checkbox"/> All vehicles radio equipped	<input type="checkbox"/> None

Prevention and Inspection

Existing Resources/Assets	Needs
<input type="checkbox"/> 1 certified inspector; 1 in training <input type="checkbox"/> Firehouse software for record keeping <input type="checkbox"/> Fire cause and origin investigations conducted	<input type="checkbox"/> Refresher code class

Public Education

Existing Resources/Assets	Needs
<input type="checkbox"/> Public education programs <input type="checkbox"/> Outreach education and inspections	<input type="checkbox"/> Prepackaged presentations

Ucon:

The Ucon Fire Department is a municipal program. Ucon is located on Highway 20 North of Idaho Falls. It is a slow-growing community comprised mostly of residential and small business areas. There are a few potato warehouses in the community with surrounding agricultural land.

Firefighting Program:

There are eighteen personnel within the firefighting program who are volunteer staff. Fire response includes protection for structures, HazMat, grass and car fires. The risk for wildland/urban interface fires and terrorism is minimal. The Department responds to approximately seven fire-related incidents annually. Adequate and reliable sources of water are available through water mains and hydrants. It has the capability of a ten-minute response time including tow pumpers, personnel, scene size-up and water supply. The Department's system requires one member to respond with apparatus, and the remainder to respond to the scene.

Firefighting Program

Existing Resources/Assets	Needs
<input type="checkbox"/> 1 station, 3 bays <input type="checkbox"/> Volunteer personnel <input type="checkbox"/> 2,500 structural/0 wildland total GPM capacity <input type="checkbox"/> Grid access address system <input type="checkbox"/> Computerized record-keeping system in progress <input type="checkbox"/> Fire response: structural (residential and business), wildlands, HazMat, high risk <input type="checkbox"/> 2 structural vehicles <input type="checkbox"/> Meets ISO water flow requirements	<input type="checkbox"/> Hydrant testing system <input type="checkbox"/> Library of fire-related grants <input type="checkbox"/> Grant writer/source of information <input type="checkbox"/> Record keeping computer and software <input type="checkbox"/> Records management software course <input type="checkbox"/> Grants to bring apparatus up to NFPA standards <input type="checkbox"/> Manuals of NFPA standards <input type="checkbox"/> Wildland firefighter training <input type="checkbox"/> Wildland firefighting equipment

Training and Certification

Existing Resources/Assets	Needs
<input type="checkbox"/> Firefighter structural protection <input type="checkbox"/> HazMat training <input type="checkbox"/> Flashover trailer and natural gas emergencies	<input type="checkbox"/> IFSTA training program

Communication

Existing Resources/Assets	Needs
<input type="checkbox"/> Responds to remote alarm calls <input type="checkbox"/> Some portable radios <input type="checkbox"/> All vehicles radio equipped	<input type="checkbox"/> Hand held radios <input type="checkbox"/> Multiple frequency capabilities

Prevention and Inspection:

The Department does not administer Fire Code regulations or conduct fire cause/origin investigations. The State Fire Marshal's Office is called in to respond and assist with such investigations.

Public Education

Existing Resources/Assets	Needs
<input type="checkbox"/> Public education programs <input type="checkbox"/> Outreach education and inspections	<input type="checkbox"/> Grants for handouts and pamphlets

Central Fire District

The Central Fire District is a combined municipal and fire protection district serving Rigby, Ririe, Menan and Lewisville in Jefferson County. These communities have experienced some growth, and are located North of Idaho Falls near Highway 20. Most of the Fire District's topography is rolling hills suitable for farming and ranching.

Firefighting Program

The Central Fire District has 75 paid personnel within the firefighting program. Fire response includes protection for structures, wildland suppression, EMS extrication, HazMat, and terrorist threat. The District responds to approximately 551 fire-related incidents annually. It has the capability of a 10-minute response time including scene size-up, ICS system, rapid entry team, water supply and initial attack. The District does not see itself at risk due to wildland urban interface or terrorist attacks. There are 62 firefighters trained in wildland suppression. It was reported that the District has some adequate and reliable water sources. The primary water supply sources include water mains, hydrants, bodies of water, and a District water tender system.

Firefighting Program

Existing Resources/Assets	Needs
<ul style="list-style-type: none">❑ 4 Station, 18 Bays❑ Paid personnel❑ 7,000 Structural/1,500 Wildland Total GPM Capacity❑ Computerized record keeping system❑ Fire Response: structural, agricultural, residential & business❑ 7 structural; 2 structural/wildland & 4 wildland vehicles	<ul style="list-style-type: none">❑ Add 3 Bays in Rigby; 2 Offices in Rigby; 1 HazMat Office and 1 Central Office❑ Dry hydrants❑ Grants for one-time purchases❑ Library of EMS/Fire related grants❑ Computer and software Courses❑ Procedural plan for testing/recording information for equipment

Hazardous Materials Program

The District does have a HazMat Team. This team works in conjunction with the Idaho Falls Fire Department. Mutual aid agreements are in place with the Forest Service, BLM, INEEL, Idaho Department of Lands, City of Roberts, and Madison County.

EMS Program

Existing Resources/Assets	Needs
<ul style="list-style-type: none">❑ EMT Basic, Non-Transport	<ul style="list-style-type: none">❑ Grants for training and materials❑ Improved EMS materials library

Training and Certification

Existing Resources/Assets	Needs
<ul style="list-style-type: none">❑ Structural Protection, Wildland Fire Suppression, EMS, HazMat and Rescue (Revis Training, Swift Water, High Angle)❑ Some NFPA, NWCG Standards❑ Standard Operating Procedures❑ Limited Power Point presentations	<ul style="list-style-type: none">❑ Wildlands Fire Training – all personnel trained to same level❑ On-site training by certified instructors❑ Trained instructors❑ Refresher courses❑ Current NFPA student manuals & workbooks❑ Video's (or ability to borrow or rent)❑ Power Point presentations❑ Training on presentation of courses

Communications

Existing Resources/Assets	Needs
<input type="checkbox"/> Responds to remote alarm calls <input type="checkbox"/> Portable radios <input type="checkbox"/> All vehicles radio equipped	<input type="checkbox"/> Programming so that all radios have same capabilities <input type="checkbox"/> Unified frequencies in all radios <input type="checkbox"/> Upgrade older hand-held radios

Prevention and Inspection

Existing Resources/Assets	Needs
<input type="checkbox"/> Fire Cause & Origin Investigations	<input type="checkbox"/> County to adopt code enforcement <input type="checkbox"/> Implement county Building Inspector position

Public Education

Existing Resources/Assets	Needs
<input type="checkbox"/> Outreach Education <input type="checkbox"/> Public Education Programs	<input type="checkbox"/> Grants to purchase handout literature

Caribou County Fire Department

Caribou County is located in Southeastern Idaho. The population has experienced virtually no growth with census population estimates of 7,397 as of July 1, 2001. The land area totals 1,799 square miles and is part of the District 7 Health District and the Bear River Resource Conservation and Development Area. Caribou County includes four fire districts/departments within its boundaries. These include Bancroft Fire Department, Caribou County Fire District, Soda Springs Fire Department and Grace Fire Department.

Firefighting Program

Existing Resources/Assets	Needs
<input type="checkbox"/> 1 Station, 4 bays for county fire and 1 for BLM <input type="checkbox"/> Paid personnel <input type="checkbox"/> Fire response: structural, EMS, Wildland, HazMat and High Angle	<input type="checkbox"/> 1 New Station with 1 bay <input type="checkbox"/> Need improved access to bays <input type="checkbox"/> 1 Classroom/Training Space <input type="checkbox"/> 1 Office and 1 Meeting Space <input type="checkbox"/> 2 light brush trucks <input type="checkbox"/> 3 Current NFPA Testing Manuals & Workbooks <input type="checkbox"/> Testing Equipment <input type="checkbox"/> Need additional grant funding and a grant writer/assistant with grant process <input type="checkbox"/> Need a grant resource library specific to EMS/Fire <input type="checkbox"/> Need to take a grant writing course <input type="checkbox"/> Improved Records Management System <input type="checkbox"/> 4 Desk Top Computers and software training <input type="checkbox"/> Improved Road Maintenance <input type="checkbox"/> 1 Underground Water Storage Tanks <input type="checkbox"/> 1 Well and pump <input type="checkbox"/> Upgrade Water System <input type="checkbox"/> Establish agreements with Farmers to Use Agricultural Pumps

Training and Certification

Existing Resources/Assets	Needs
<input type="checkbox"/> Firefighter structural protection <input type="checkbox"/> HazMat <input type="checkbox"/> Programs meet NFPA and NWCG standards <input type="checkbox"/> Utilizes IFSTA training program <input type="checkbox"/> Written standard operating procedures <input type="checkbox"/> Videos, books, overheads and other materials	<input type="checkbox"/> Wildlands Response Training <input type="checkbox"/> Training Aids: Videos, Slides, Table Top Simulators <input type="checkbox"/> Established Training Program <input type="checkbox"/> Inhouse Instructors <input type="checkbox"/> IFSTA Training Manuals & Workbooks <input type="checkbox"/> Computer-based Training

Communications

Existing Resources/Assets	Needs
<input type="checkbox"/> Responds to remote alarm calls <input type="checkbox"/> All vehicles radio equipped	<input type="checkbox"/> Need additional hand-held radios <input type="checkbox"/> New Base Station Radio

Prevention and Inspection

Existing Resources/Assets	Needs
<input type="checkbox"/> Investigate fire cause and origin	<input type="checkbox"/> Fire Code Enforcement Training <input type="checkbox"/> Fire Cause & Origin Investigations Training <input type="checkbox"/> County Adoption of Fire Codes <input type="checkbox"/> Fire Inspector

Public Education

Existing Resources/Assets	Needs
<input type="checkbox"/> Public education programs <input type="checkbox"/> Outreach education	<input type="checkbox"/> Pre-packaged Presentation/Instructional Materials <input type="checkbox"/> Handout Materials

Alpine Fire Department

Alpine Fire Department is located in northwest Wyoming in the northern end of Lincoln County. Idaho borders the service area on the west and north. The department covers areas located in Bonneville County from the state line on Highway 26 to Indian Creek (this is approximately 5 miles into Idaho). It provides emergency services to the homes in that area including Royal Vacation Homes. Also included in the service area are homes and private property that are located in Bonneville County from the state line north of Alpine running south to the Bonneville/Caribou County Line. The population on both sides of the state line has experienced steady growth for the last five years and is expected to continue. The population is estimated at around 3,000. The land area totals 481 square miles.

Firefighting Program

Existing Resources/Assets	Needs
<input type="checkbox"/> 1 Station, 8 bays/training-meeting room <input type="checkbox"/> 2 Class A Pumpers <input type="checkbox"/> 1 Rescue Truck <input type="checkbox"/> 2 Brush Trucks <input type="checkbox"/> 1 Water Tender <input type="checkbox"/> 2 ALS Ambulance <input type="checkbox"/> 2 acres in south end of the service area for future substation <input type="checkbox"/> Fire response: structural, wildland, extrication, EMS, ropes	<input type="checkbox"/> Replace 1 pumper <input type="checkbox"/> Replace 1 rescue truck <input type="checkbox"/> Paid personnel <input type="checkbox"/> Training materials <input type="checkbox"/> Laptop computer <input type="checkbox"/> Training burn building substation

Training and Certification

Existing Resources/Assets	Needs
<input type="checkbox"/> Fire members are required to be state certified <input type="checkbox"/> EMS members are required to be state certified <input type="checkbox"/> CPR/First Aid instructors <input type="checkbox"/> State certified EMS instructor <input type="checkbox"/> Adopted NFPA standards in 1989 <input type="checkbox"/> Utilize IFSTA training program <input type="checkbox"/> Written suggested operating procedures <input type="checkbox"/> Some videos, books and other material	<input type="checkbox"/> Laptop computer and projector <input type="checkbox"/> FF 1 and 2 training materials <input type="checkbox"/> Burn building

Communications

Existing Resources/Assets	Needs
<input type="checkbox"/> Base station <input type="checkbox"/> All vehicles radio equipped <input type="checkbox"/> All personnel radio and pager equipped	<input type="checkbox"/> Update existing equipment

Prevention and Inspection:

The Department does not administer Fire Code regulations or conduct fire cause/origin investigations. The State Fire Marshal's Office is called in to respond and assist with such investigations.

Public Education

Existing Resources/Assets	Needs
<input type="checkbox"/> Public education <input type="checkbox"/> Outreach programs	<input type="checkbox"/> None identified